SECRET Approved For Release 2002/10/16 : CIA-RDP71B00822R000100230005-8

17 March 1970

*	MEMORANDUM FOR THE RECORD	
25X1	SUBJECT: Project	
25X1	l. Working level meeting was held with representatives personnel seemed very confident that the vehicle can be developed. They now state that a Teledyne inertial navigation system is available that will provide accuracies good enough to allow a totally self contained system. In such case, no tracking or guidance signals from the ground are necessary. All events, including retrofire for recovery, are timed.	25X1
	2. Discussion centered on the recovery package, camera design, and the weight of the payload.	
25X1	osp expressed concern over an air launched vehicle compared to a ground launched vehicle. He requested more consideration be given to the advantages and disadvantages of each and suggests that the air launch system will not show significant cost reductions over a ground launched system.	
*		25X1
25X1	OSA/D/OPS/ 17 Mar. 70) Distribution:	
25X1 25X1	1 - D/OPS File R&D	